

IN THE SPECIFICATION

- I. Please insert the following paragraph [0001] at the beginning of the specification:

CROSS REFERENCE TO RELATED APPLICATION

[0001] This application claims priority from European patent application number 02022718.7, the entire disclosure of which is explicitly incorporated by reference.

- II. Please enter the following corrections in paragraph [0014]:

[0014] The addition of 2-40 g/L of one or more aromatic nonionic wetting agents is especially advantageous, with ~~α-naphthol ethoxylate~~ **β-naphthol ethoxylate** and/or nonylphenol ethoxylate are especially preferably used.

- III. Please enter the following corrections in Examples 2b, 3, and 5:

EXAMPLE 2b

Yellow Bronze

- [0054]** 4 g/L Sn^{2+}
[0055] 18 g/L Cu^{2+}
[0056] 286 g/L methanesulfonic acid
[0057] 32.2 g/L aromatic nonionic wetting agent
[0058] ~~6 mg/L brightener~~ **6 mg/L brightener**
[0059] 2 g/L oxidation inhibitor
[0060] 50 mg/L stabilizer/complexing agent

EXAMPLE 3

White Bronze

- [0061] 5 g/L Sn^{2+}
- [0062] 10 g/L Cu^{2+}
- [0063] 240 g/L methanesulfonic acid
- [0064] 32.2 g/L aromatic nonionic wetting agent
- [0065] ~~6 mg/L brightener~~ **6 mg/L brightener**
- [0066] 2 g/L oxidation inhibitor
- [0067] 25 mg/L stabilizer/complexing agent

EXAMPLE 5

High Ductility

- [0073] 4 g/L Sn^{2+}
- [0074] 18 g/L Cu^{2+}
- [0075] 238 g/L methanesulfonic acid
- [0076] 32.2 g/L aromatic nonionic wetting agent
- [0077] ~~3 mg/L brightener~~ **3 mg/L brightener**
- [0078] 2 g/L oxidation inhibitor
- [0079] 25 mg/L stabilizer/complexing agent
- [0080] 20 g/L ZnSO_4